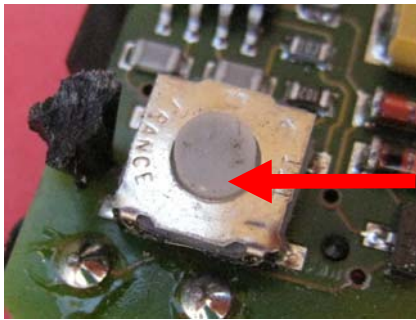


“Peugeot 106 306 307 405 406 - Worn out button replacement procedure” was prepared by Polmex , the West Australian innovative Engineering Company, specializing in design and manufacture of special purpose Silicone products. Supplying to the market Silicone Replacement Buttons for worn remote keys of various car makes and models.

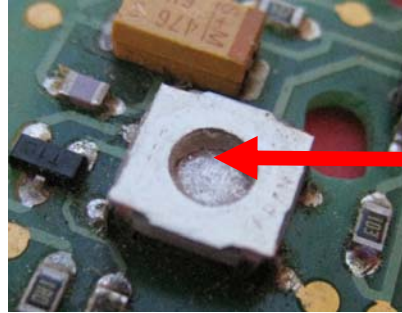
For Orders please visit us on line at www.polmex.com.au

The most common problem in Peugeot remote is associated with:

- **key rubber button getting worn or broken due to weathering and age**
- **plastic knob from the top of electronic switch becomes brittle, deteriorates and detaches from the switch (as in pictures below)**



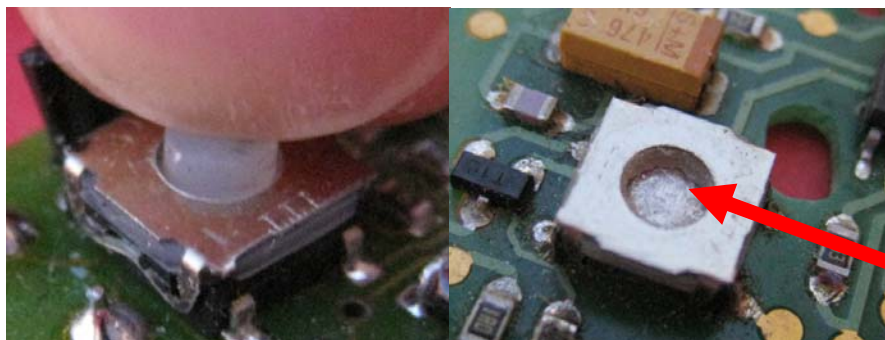
Plastic knob is still attached but shows signs of deterioration.



Due to ageing, plastic knob became brittle, deteriorated and detached from the top of electronic switch.

Our Button is specifically design to address and fix both, above mentioned problems the same time.
(There is no need to re-solder new switch in, as the old one will still work and the only problem associated with missing knob can be sorted out with this simple Silicone button replacement.)

This instruction is applicable for replacing worn buttons in 1 & 2 Buttoned remote:



Before you replace your button we suggest you remove plastic knob from the top of switch. Even if it still attached it will soon become brittle same way that your key button did. You can simply scrape it off using your finger nail. If any remnants of plastic knob are still present, you can remove it using wooden tooth pick.



Your new replacement buttons have in-built part, that will fit precisely in the empty space left after removal of the plastic knob



For **ONE buttoned remote** simply remove any remnants of the old rubber key button from outside of remote (no need to open remote) and press fit new Silicone button in. Your remote will work without any need for programming.



For **TWO buttoned remote** you would need to open it and separate all parts for inserting new buttons from inside.



Once you open your remote you end up with bottom part and top part consisting electronics and plastic button shell.



Carefully lift electronics up, trying not to damage plastic supporting pins from the top part of remote.



Next remove deteriorating plastic knobs from the top of switches. Simply scrape them off using your finger nail.



Old rubber buttons should be removed by pushing it through with the small screw driver. If any remnants of an old buttons are still left around holes they need to be scraped off/cut out with Stanley knife. Be careful not to damage plastic shell.



Rubber piece for holding LED light should be left intact.



You should end up with clean top plastic shell and electronic board with switches free of plastic tips, ready for inserting buttons, as shown above.



Next press new buttons in and put your remote together in reverse order.

Once buttons inserted, your remote is ready for use as no re-programming is needed.

